IEEE TEMS
Technology & Engineering Management Society

IEEE REGION 9

2022 3RD LATIN AMERICAN INDUSTRY FORUM

Maximize your learning with our technology online event

WEDNESDAY, MAY 31ST, 2022

TOPICS

- Future Generation Networks
- Security 5G/6G NGMN
- Quantum Computing
- Business Analysis
- Smart Cities
- Innovation

STARTING AT:

UTC -07	UTC -06	UTC -05	UTC -04	UTC -03
6:00	7:00	8:00	9:00	10:00

IEEE Region 9
IEEE CONSEJO CONO SUR
IEEE CTSoc CONSUMER TECHNOLOGY SOCIETY
IEEE COMPUTER SOCIETY Region 9 Latin America
Internet Society
IEEE ComSoc IEEE Communications Society Latin America Region
BTS IEEE Broadcast Technology Society
Project Management Institute. Montevideo, Uruguay

IEEE TEMS
Technology & Engineering Management Society

Registration

https://bit.ly/LAIF22

SESSION 1:

Ravikiran **Annaswamy**
TEMS Society

IEEE TEMS President

Advances in Future of Electric Mobility ,

Dr. Dejan **Milojicic**
Future Generation Networks

IEEE FDC

Roadmap 2022 Predictions

Dr. Ashutosh **Dutta**
Security 5G/6G NGMN

IEEE COMSOC

Security of Next Generation NeTworks

Dr. Antonio **Skarmeta**
Next Generation Networks

IEEE COMSOC

Advanced Connected Devices in NGMN

CONFERENCE ONLINE MAY 31ST, 2022

IEEE TEMS Latin American Industry Forum ONLINE

3rd

IEEE TEMS
Technology & Engineering Management Society

Registration

https://bit.ly/LAIF22

SESSION 3:

Dr. Peter **McMahon**
Quantum Computing
Cornell
Photonics in quantum computing and quantum networking

Dr. Hausi **Müller**
Quantum Computing
IEEE FDC
Future of Computing, integrating Quantum and Clasical Computing in the Cloud

SESSION 4:

Dr. Narendra **Mangra**
Telehealth
IEEE FNI INGR
Industry Connections - Transforming the Telehealth Paradigm: Sustainable Connectivity, Accessibility, Privacy, and Security for All

Dr. Antonio **Skarmeta**
Next Generation Networks
Computer Science University of Murcia Spain
Presentation Bio Engineering, Electronics and computing to assist patients with respiratory crisis in ICU

CONFERENCE ONLINE MAY 31ST, 2022

IEEE TEMS Latin American Industry Forum ONLINE

3rd

IEEE TEMS
Technology & Engineering Management Society

Registration

https://bit.ly/LAIF22

SESSION 5:

Dr. Lanfranco **Marasso**
Smart Cities
Engineering SpA
The future of Cities in Post Covid era

Gonzalo **La Rosa**
Smart Cities
Cities of The Future
Smart Cities in Latinamerica

SESSION 6:

Dra. Patricia **Guzman**
Innovation
Puebla University
Tecnología Humanitaria y Emprendimiento

Marcelo **Bobadilla**
Entrepreneurship
BC Soluciones Globales
Emprendimiento en la Era Post Pandemia

CONFERENCE ONLINE MAY 31ST, 2022

IEEE TEMS Latin American Industry Forum ONLINE

3rd

IEEE TEMS
Technology & Engineering Management Society

Registration

https://bit.ly/LAIF22

SESSION 7:

Dr. Eldon **Caldwell**

Robotics

Costa Rica University

Tecnologías disruptivas 4.0: errores comunes en su implementación

MsC Antonio **de los Campos**

Management

PMLA Consultants

Liderar el cambio organizacional en un mundo ágil

CONFERENCE ONLINE MAY 31ST, 2022

IEEE TEMS Latin American Industry Forum ONLINE

3rd

IEEE TEMS
Technology & Engineering Management Society

IMPORTANT DATES:

PROPOSAL DUE:

March 15th, 2022

Acceptance Date:

April 15th, 2022

Revision Date: (for documents that require):

May 5th, 2022

Final Date:

May 15th, 2022

Life Presentation:

May 31st, 2022

We invite contributions from engineering leaders, researchers, educators, innovators, entrepreneurs, and students to help advance the understanding and state of practice related to the successful management of technology and engineering.

Contributions can take the form of academic research or articles focused on practice. Research papers can be conceptual, empirical, or theoretical, but they should discuss how the results could be applied in practice.

Practice-focused articles may consist of case studies, description of best practices, or application experiences, but should also shed light on new challenges and unresolved future problems, which could be addressed by the research community.

Therefore, we provide a place where different points of view interact to produce new understanding and new ideas about leading innovation processes, as well as the future of engineering and technology management.

ORGANIZING COMMITTEE

GUSTAVO GIANNATTASIO	URUGUAY	GIANNA@IEEE.ORG
MARTIN FERREIRA	URUGUAY	
GERMAN MOYA	COSTA RICA	G.MOYA@IEEE.ORG
EDUARDO AHUMADA-TELLO	MÉXICO	EAHUMADA@IEEE.ORG
RAFAEL SOTELO	URUGUAY	RSOTELO@IEEE.ORG

CONFERENCE ONLINE MAY 31ST, 2022

IEEE TEMS Latin American Industry Forum ONLINE

3rd